

Claims

- [c1] A system configured to facilitate dampening the impact from use of a support device, said system including:
a fixed tube assembly having a fixed stop at a first end;
a slide tube assembly having a plug at a first end;
said first end of said fixed tube assembly slidably engaging with said first end of said slide tube assembly;
and,
a gel shock located between said fixed stop and said plug.
- [c2] The system of claim 1, wherein said fixed stop is at least one of pressure fitted and riveted into said first end of said fixed tube assembly.
- [c3] The system of claim 1, further comprising a spring pin attached to said slide tube assembly.
- [c4] The system claim 1, further comprising a slot in said fixed tube assembly.
- [c5] The system of claim 1, further comprising a spring pin attached to said slide tube and a slot in said fixed tube assembly, wherein said spring pin and slot interact to secure said slide tube assembly and said fixed tube as–

sembly together while allowing said fixed tube assembly and said slide tube assembly to slidably engage.

[c6] The system of claim 1, wherein said slide tube assembly is slidably engaged into said fixed tube assembly.